

List of Reference Symbols

- 1 Line driver
- 2 Input
- 3 Output
- 4 Subscriber line
- 5 Analog amplifier
- 6 Digital amplifier
- 7 Logic unit
- 8 Control apparatus
- 10 Analog path
- 11 Digital path
- 12 Filter
- 13 Transformer
- 14 Matching circuit
- 15 Transformer
- 16 Negative feedback path
- 17 Logic unit
- 18 Divider
- 20 Buffer amplifier
- 21 Resistor
- 22 Resistor
- 23 Resistor
- 24 Resistor
- 25 Resistor
- 26 Load resistor
- 27 Resistor
- 28 Positive feedback path
- 30 Comparator
- 31,32 Output stages, power inverter
- 33,34 Gate control circuit
- 40 Resistance network
- 41 Feedback path
- 42 Resistor
- 43 Taps
- 44 Measurement resistances
- 45 Voltage divider resistances
- 46 Resistors
- 47 Resistors

50	Comparator
51, 52	Output stages, power inverter
53, 54	Gate control circuits
55, 56	Inductances
$V_i, V_{i'}$	Input signals, input potentials
V_d	PWM signal
$V_o, V_{o'}$	Output signal, potential
$V_e, V_{e'}$	Error signal, potential
i_o	Output current signal
i_d	Digital output current signal
i_a	Analog output current signal
V_s	Control signal, potential
V_{line}	Output signal